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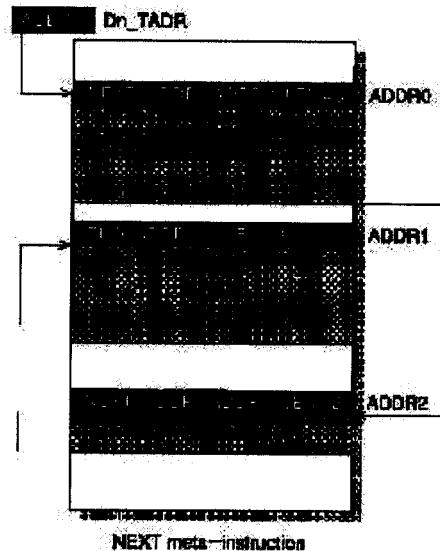
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(54) INFORMATION PROCESSOR AND METHOD THEREFOR

(57) Abstract:

PROBLEM TO BE SOLVED: To transfer data according to a meta instruction embedded in the data.

SOLUTION: First, a meta instruction stored in an address ADDR0 that is read from a register Dn-TADR is read, and the next data of the meta instruction is transferred by only data length shown by the meta instruction. Next, the next meta instruction that is stored in an address ADDR2 shown by the meta instruction read, and the next data of the meta instruction is transferred by only data length shown by the meta instruction. Further, the next further meta instruction which is stored in an address ADDR1 shown by the meta instruction is read, and the next data of the meta instruction is transferred by only data length shown by the meta instruction.



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